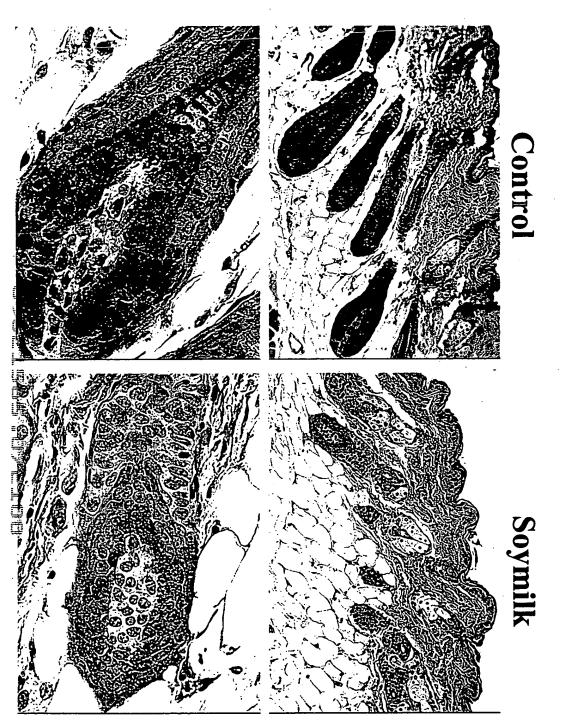
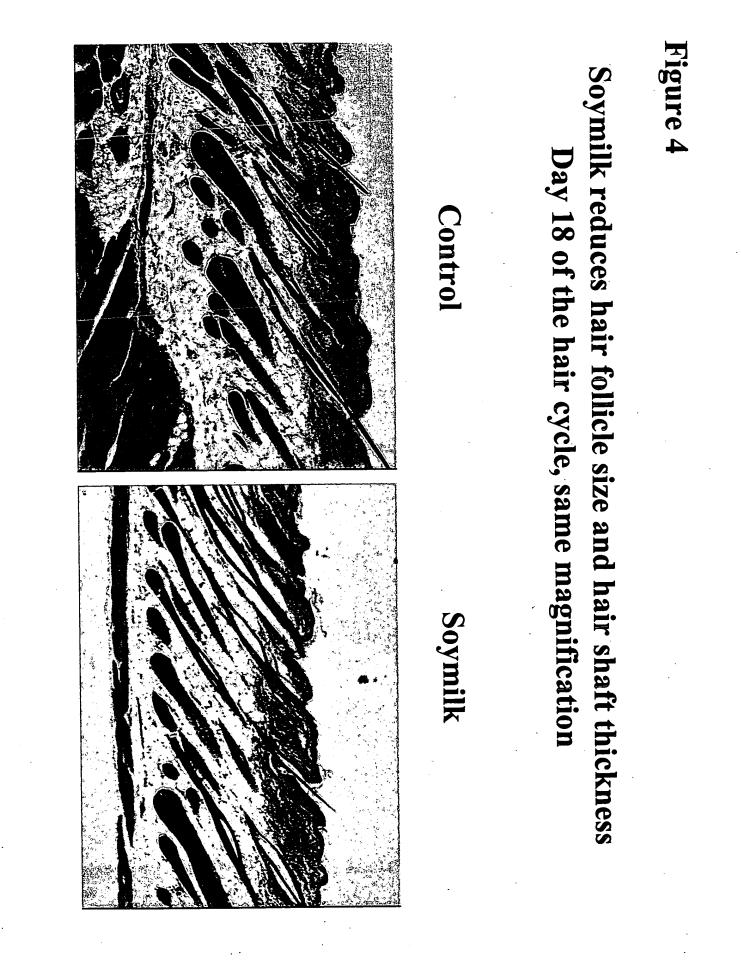


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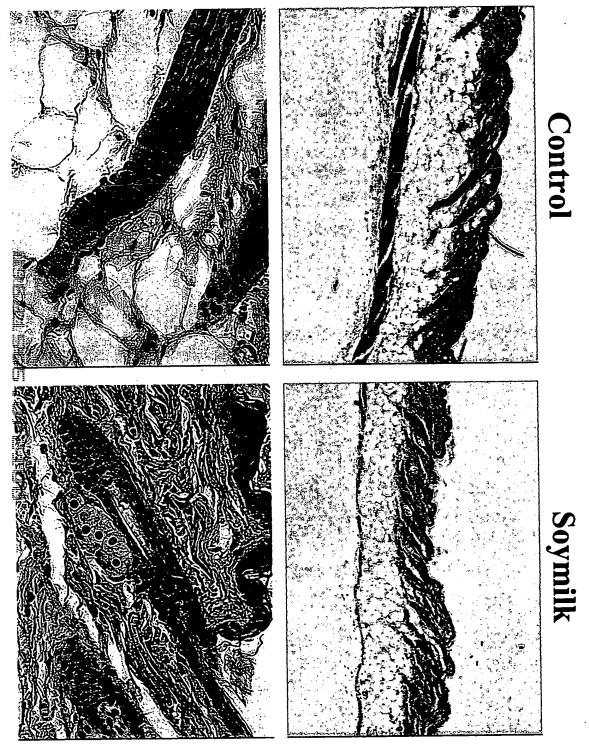
each pair of figures Day 7 of hair cycle, C57Bl/6 mice, same magnification for Soymilk reduces hair follicle size and pigmentation



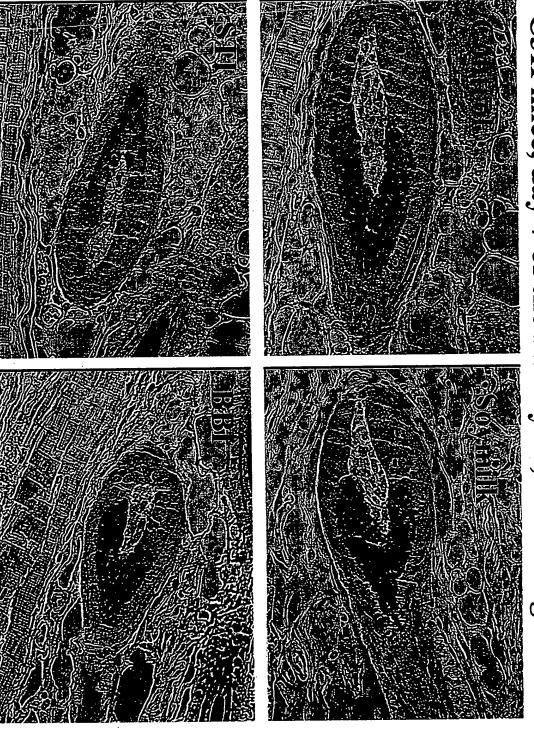


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Soymilk induces earlier termination of the hair cycle Day 21 of the hair cycle, same magnification

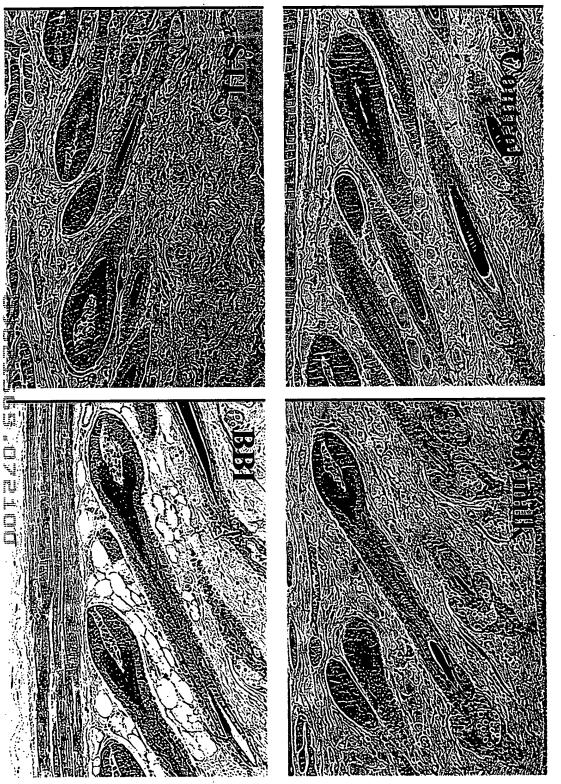


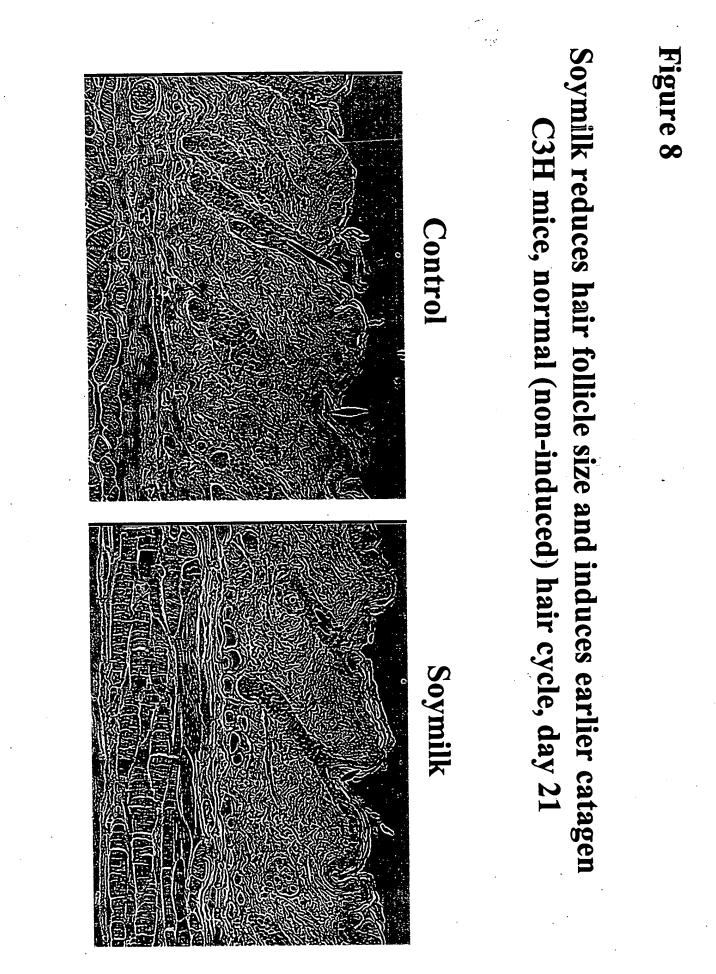
Soymilk and soybean derived proteins reduce hair follicle size C3H mice, day 7 of the hair cycle, same magnification



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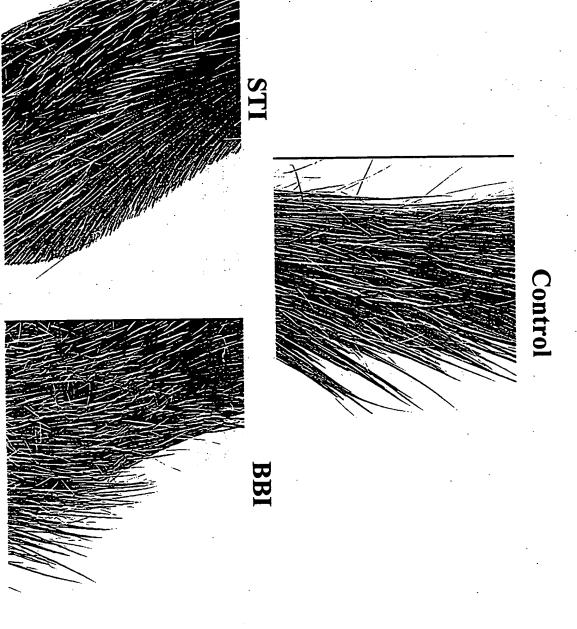
Soymilk and soybean derived proteins reduce hair follicle size C3H mice, day 7 of the hair cycle, same magnification





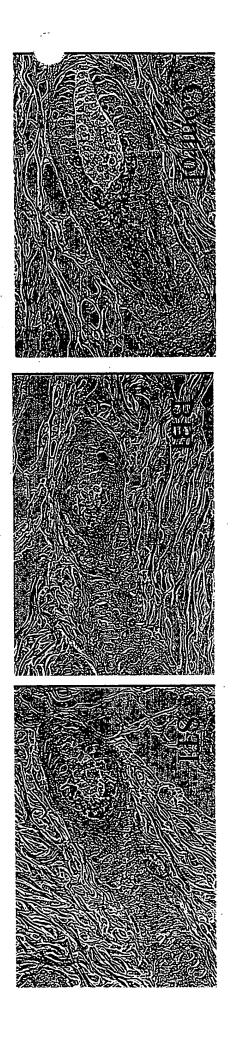
DGELSSS. CZELQO

Soymilk derived proteins reduce hair growth C3H mice, induced hair cycle, day 18



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Day 8 of the hair cycle, C57Bl/6 mice, same magnification The soybean derived serine proteases BBI and STI reduce hair follicle size and pigmentation,



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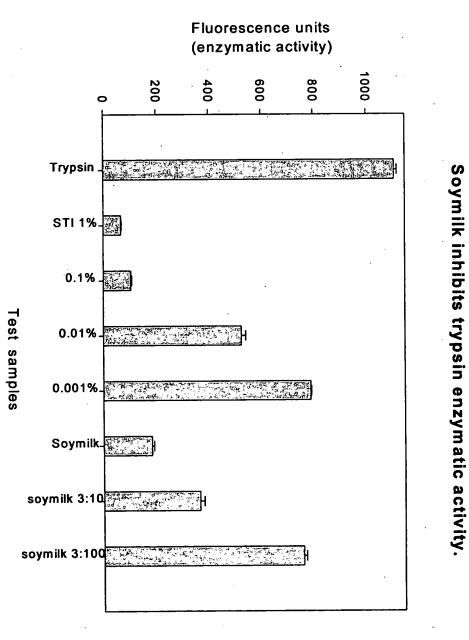
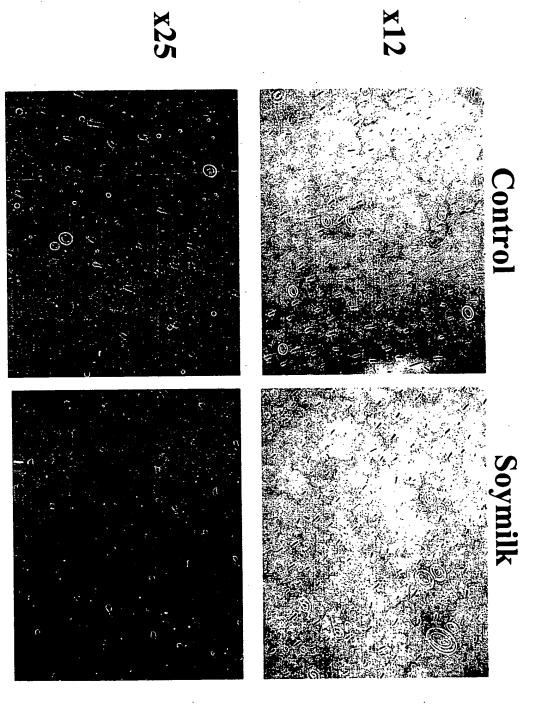


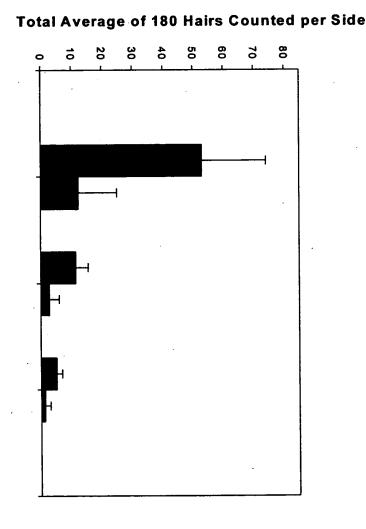
Figure 12 Tyrosinase The expression of the Tyrosinase and TRP-1 proteins Days **TRP-1** Days shorter and is reduced in quantity \sim in soymilk treated skin is Untreated 9 11 14 18 21 į, 9 11 14 18 21 0 0 2 Soymilk 4 9 11 14 18 21 -9 11 14 18 21 É

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Human face, shaved daily, treated with soymilk on the Soymilk reduces human hair growth right side for four weeks



Soymilk effect on human facial hair growth **One male subject, four weeks treatment**



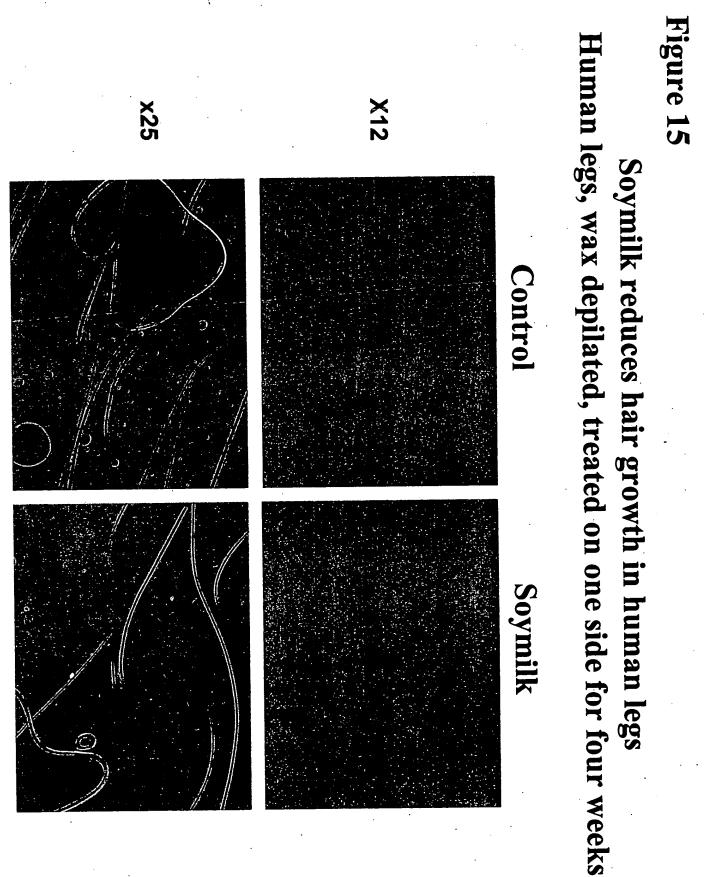
Dark blue - untreated side of face Light blue - soymilk treated side

Area

Length

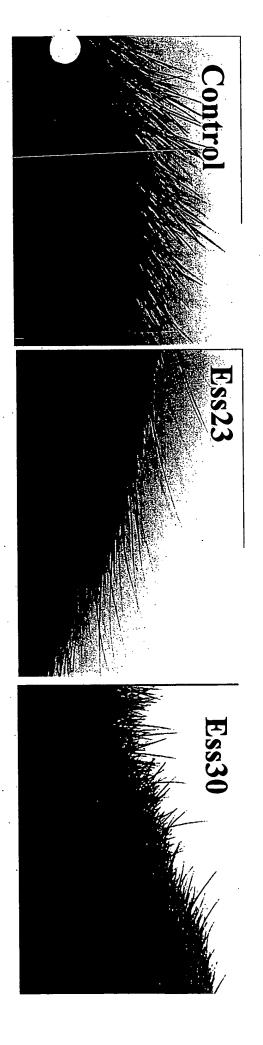
Width

ogetteer "ovetou

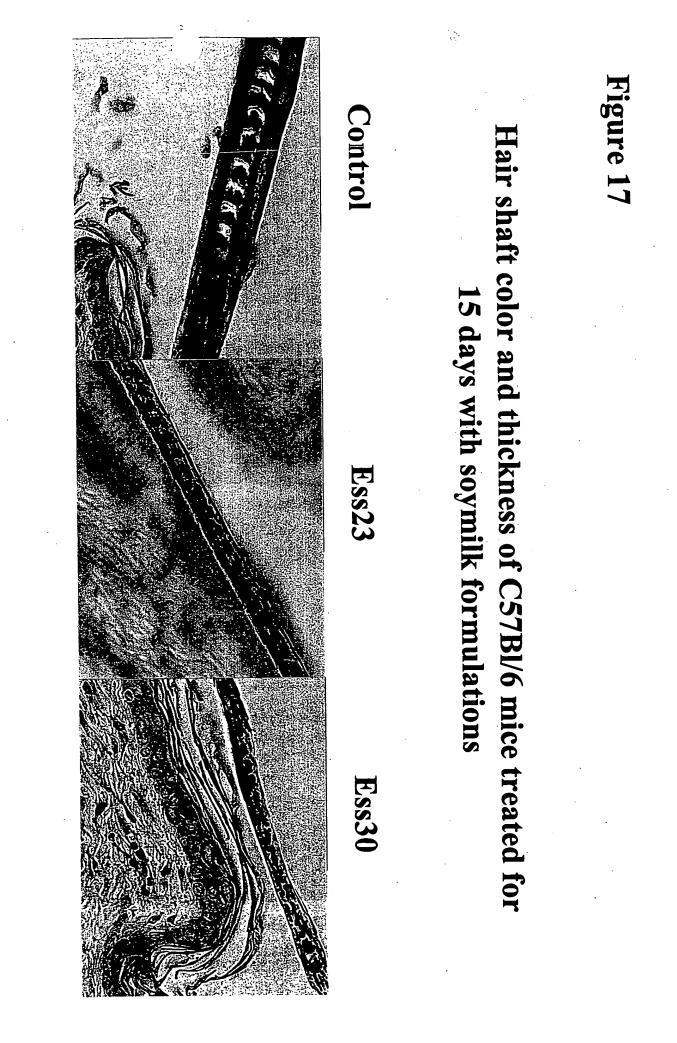


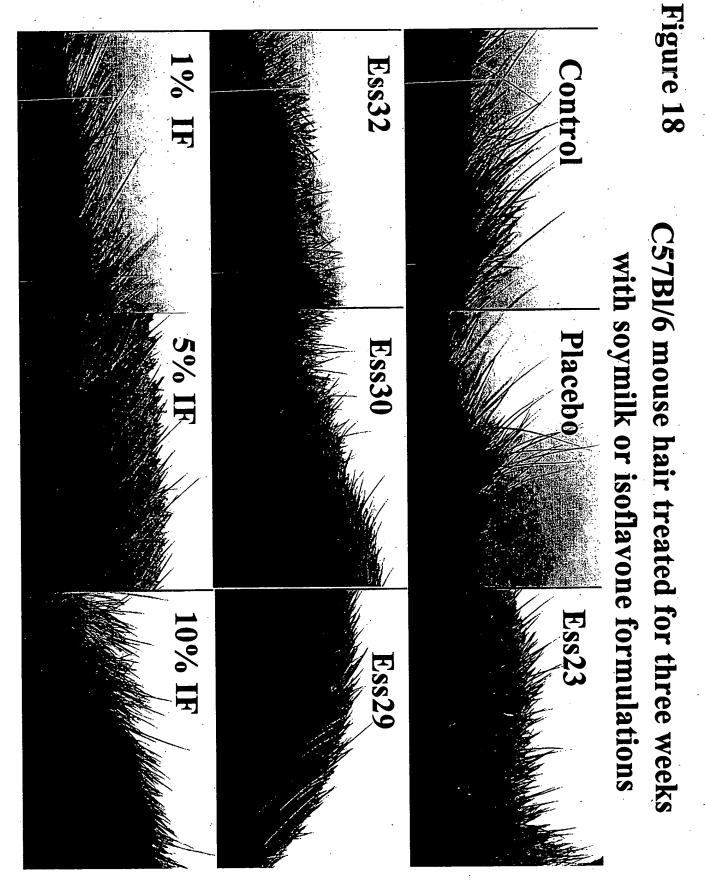
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C57Bl/6 mouse hair, treated for three weeks with soymilk-containing formulations



O96#1565 . O72100





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